

<b>FORM PTO-1449</b>  <b>LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT</b>  (Use several sheets if necessary)	ATTY. DOCKET NO. <b>200309795-1</b>	APPLICATION NO.	CONFIRMATION NO.
	APPLICANT <b>Van Brocklin, et al.</b>		
	FILING DATE	GROUP	

**REFERENCE DESIGNATION U.S. PATENT DOCUMENTS**

EXAMINER INITIAL		DOCUMENT NUMBER	PUBLICATION DATE	NAME	Pages, Columns, Lines Where Relevant Passages or Figures Appear
	1A	5,235,451	08/10/93	Bryan	
	1B	5,514,618	05/07/96	Hunter, Jr., et al.	
	1C	5,585,695	12/17/96	Kitai	
	1D	5,952,948	09/14/99	Proebsting	
	1E	5,986,737	11/16/99	Evanicky, et al.	
	1F	6,194,837	02/27/01	Ozawa	
	1G	6,232,937	05/15/01	Jacobsen, et al.	
	1H	6,268,842	07/31/01	Yamazaki, et al.	
	1I	6,300,988	10/09/01	Ishihara, et al.	
	1J	6,359,606	03/19/02	Yudasaka	
	1K	6,364,450	04/02/02	Yamaguchi, et al.	

**FOREIGN PATENT DOCUMENTS**

		DOCUMENT NUMBER	PUBLICATION DATE	NAME OF PATENTEE OR APPLICANT	Pages/Columns/Lines Where Relevant Passages/Figures Appear	Check if Translation attached
	1L					
	1M					
	1N					
	1O					
	1P					

**OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)**

1Q	Breakthrough Proprietary Semiconductor Technologies; <a href="http://www.iowathinfilm.com/technology/index.html">www.iowathinfilm.com/technology/index.html</a> ; taken from referenced cite 10/06/03
1R	Philips Demonstrates Video-speed Electronic-paper Technology Based on Electrowetting; <a href="http://www.sciencedaily.com/releases/2003/09/030926070504.htm">www.sciencedaily.com/releases/2003/09/030926070504.htm</a> ; taken from referenced cite 10/06/03
1S	Sharp 7" LCD Glass integrates Drivers, Controller; <a href="http://neasia.nikkeibp.com/nea/200103/peri_124539.html">http://neasia.nikkeibp.com/nea/200103/peri_124539.html</a> ; takend from referenced cite 10/22/03

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EXAMINER INITIAL		DOCUMENT NUMBER	PUBLICATION DATE	NAME	Pages, Columns, Lines Where Relevant Passages or Figures Appear
	2A	6,476,988	11/05/02	Yudasaka	
	2B	6,525,467	02/25/03	Eida, et al.	
	2C	6,525,788	02/25/03	Nakagawa, et al.	
	2D	6,538,390	03/25/03	Fujita, et al.	
	2E	6,552,704	04/22/03	Zavracky, et al.	
	2F				
	2G				
	2H				
	2I				
	2J				
	2K				

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	2L					
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	2N					
	2O					
	2P					

**OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)**

	2Q	Sharp, SEL integrate processor into system-on-glass device; www.eetimes.com/at/news/OEG20021023S0048; taken from referenced cite 10/22/03
	2R	Low-Temperature Polysilicon; www.electroline.com/au/elc/feature_article/item_052002b.asp; taken from referenced cite 10/22/03
	2S	What is Electronic Ink? www.eink.com; taken from referenced cite 10/06/03

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	3A				
	3B				
	3C				
	3D				
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	3L					
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	3N					
	3O					
	3P					

## OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)

3Q	Huq, et al; An Overview of LVDS Technology; National Semiconductor Application Note 971; July 1998
3R	R.C. Liang; Microcup Electrophoretic and Liquid Crystal Displays; SiPix Imaging, Inc.
3S	Greenfield, et al. A Lamination Study of a Composite LCD Flat Panel Display; International Society Conference on Thermal Phenomena; 2002

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	4L					
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	4N					
	4O					
	4P					

**OTHER REFERENCES (including Author, Title, Date, Pertinent Pages, etc.)**

	4Q	Neuburger, et al.; A New Interlayer Interconnect Technology for Multilayer Fabrication; International Conference of Multichip Modules and High Density Packaging; 1998
	4R	Jung, et al.; Chip-in-Polymer: Volumetric Packaging Solution using PCB Technology; SEMI Technology Symposium: International Electronics Manufacturing Technology (IEMT) Symposium; 2002
	4S	

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